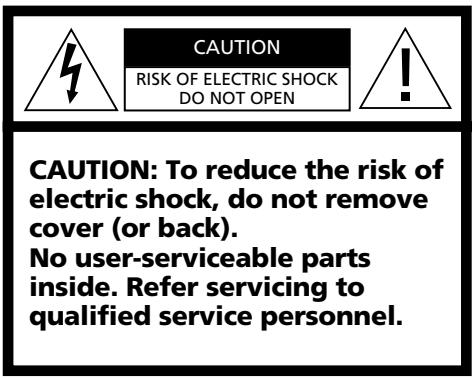
BANG & OLUFSEN


CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
CAUTION: To reduce the risk of electric shock, do not remove cover (or back).
No user-serviceable parts inside. Refer servicing to qualified service personnel.

WARNING: To prevent fire or electric shock, do not expose this appliance to rain or moisture.

This symbol indicates that a dangerous voltage constituting a risk of electric shock is present within this unit.

This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.

For the US-market only!

NOTE: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

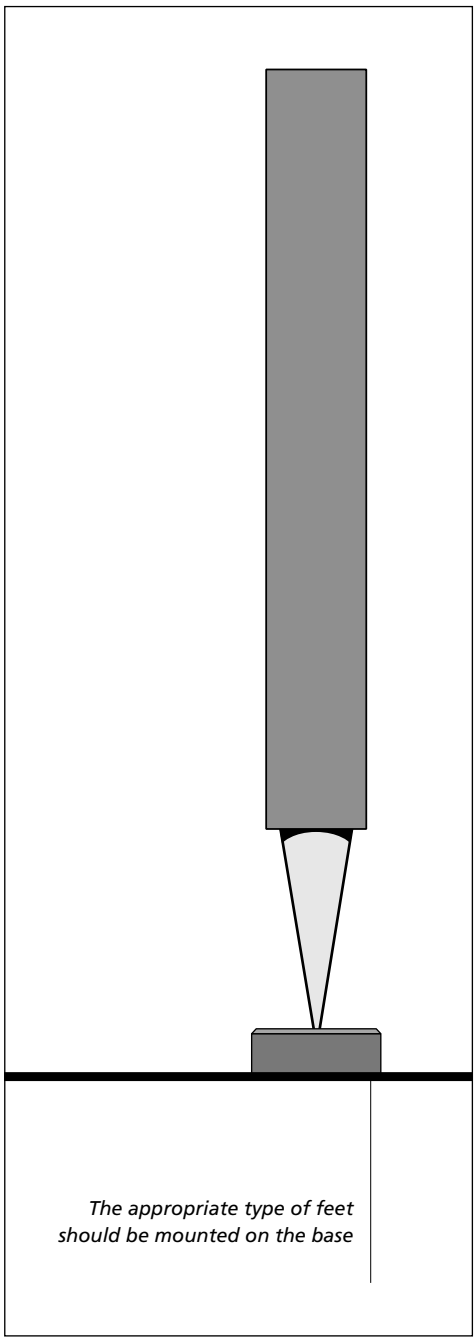
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Once you have assembled the speakers they are ready for connection to the audio system (or video system), and to the mains (see assembly instructions on the enclosed instruction sheet).

Make sure that you have mounted the proper feet on the base: rounded feet for wooden/ parquet floors, or other types of bare floors; spikes for carpeted floors.

Placement
The BeoLab 8000 occupies very little space on the floor. In fact, it can be placed wherever it is most convenient for your room layout, and for your preferred listening position.

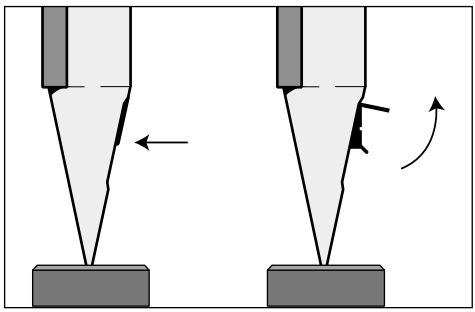
The BeoLab 8000 is designed for use in dry environments only!



The appropriate type of feet should be mounted on the base

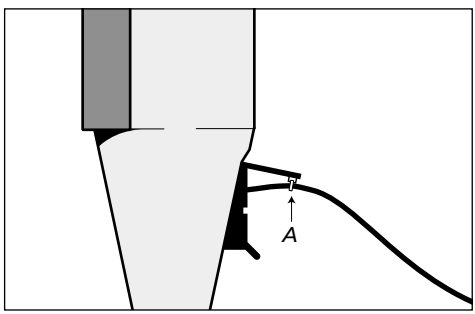
CONNECTIONS

Press gently on the black lid (where it is marked PUSH) on the back of the cone to tip out the socket panel.



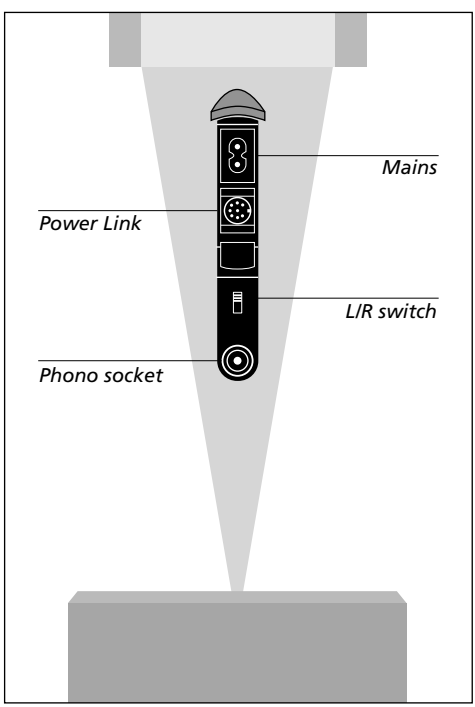
The mains socket and the 8-pin Power Link socket are now accessible.

Connect the BeoLab 8000 and the audio system (or video system) using the enclosed 8-pin Power Link cable. Plug one end into the Power Link socket on the speaker, and the other end into either of the two Power Link sockets on the audio/video system.



Once you have connected the speakers, the switch underneath the Power Link socket on the BeoLab 8000 must be set to L or R: L for the left-hand speaker, R for the right-hand speaker.

Finally, connect the speakers to the mains using the enclosed mains lead. *To secure the mains cord from being disconnected, we advise you to tie the mains cord to the black lid with the enclosed cable-tier (A).*

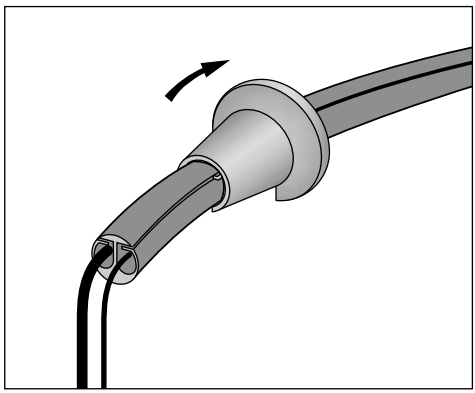


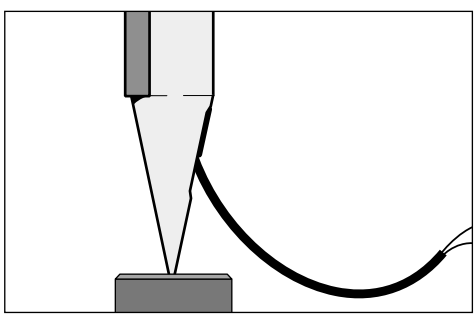
The phono socket underneath the switch must be used instead of the Power Link socket if the BeoLab 8000 is to be connected to a non-Bang & Olufsen product. In this case, the switch must be set to LINE.

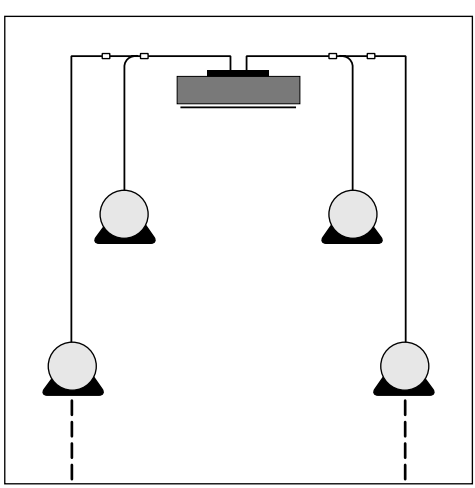
Note: The type number of the BeoLab 8000 speaker appears on the label which is placed on the inside of the socket panel cover.

The rubber tube packed with the speaker is a cable cover specially designed for the BeoLab 8000. Use the enclosed tool to "zip up" the cable cover when you have placed both the mains cord and the Power Link cable inside it.

You may connect more than one pair (as many as ten pairs, in fact) of BeoLab 8000 speakers to your audio or video system.







The special adaptor, part no. 6270706, can be used to connect additional pairs of BeoLab 8000 speakers to your Bang & Olufsen system. The adaptor is available as an optional accessory from your Bang & Olufsen dealer.

SWITCHING ON AND OFF

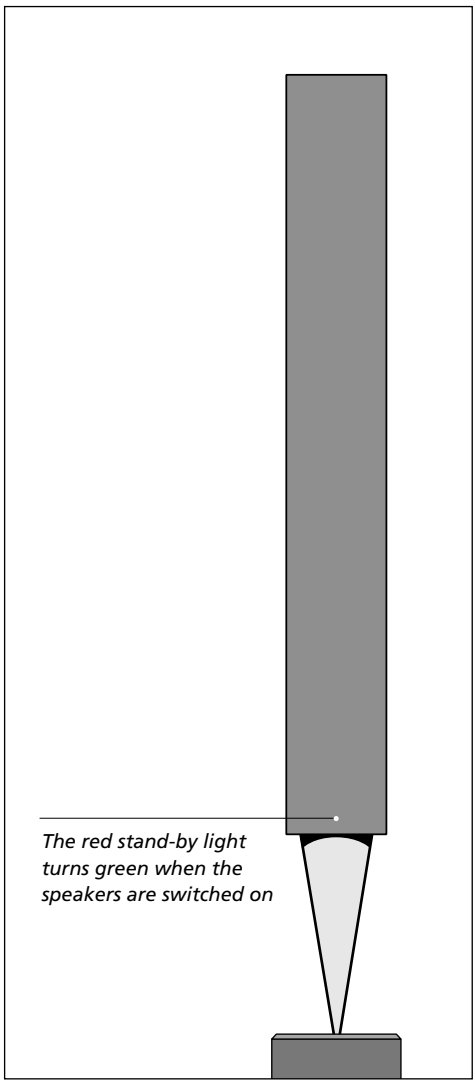
The moment you connect the speaker to the mains, a tiny red light appears immediately above the con, behind the cloth, indicating the speaker is on stand-by.

When you switch on your Bang & Olufsen system, the BeoLab 8000 speakers switch on simultaneously.

The red stand-by light turns green, indicating that the speaker is switched on.

When you switch off your system, or when you mute the sound, the red light appears immediately, indicating that the speakers are switched off.

If the BeoLab 8000 speakers are connected to a non-Bang & Olufsen system, via the phono sockets, they switch on when they receive a signal from the system. They switch off a few minutes after the signal has disappeared.



The red stand-by light turns green when the speakers are switched on

Maintenance
Clean the BeoLab 8000 speakers using a soft, firmly wrung lint-free cloth which you have dipped in a solution of lukewarm water containing a few drops of mild detergent, e.g. a dish washing liquid.

We recommend that you remove any dust on the black base using a soft brush before you clean it with a sponge.

Note: Never use alcohol or other solvents to clean the BeoLab 8000 speakers!

CE

This product fulfils the conditions stated in the EEU directives 89/336 and 73/23.

Environmental information
This Bang & Olufsen product was delivered in a packing made to protect and transport the product safely from the factory to your home. In the design of our packing we use the most conserving and recyclable materials known today, and we constantly work to reduce any negative side effects our packing materials may have on the environment. We observe any progress with great interest.

Corrugated cardboard Made of at least 45% recycled material. The printing ink contains no heavy metals, and the box is reusable for paper production.

Foamed plastic parts Made without use of injurious inert gasses. Can be recycled or incinerated, liberating carbon dioxide and water. Usable for soil improvement in granular form.

Plastic bags All plastic parts are free of PVC and can be recycled or incinerated, liberating carbon dioxide and water.

Batteries We urge you to show consideration when changing the batteries in your remote control terminal. Used-up batteries should be disposed of and kept separately.

International Guarantee
This Bang & Olufsen product carries a guarantee against defects in workmanship and materials. The terms of the guarantee apply to the country of purchase but will be met by authorized Bang & Olufsen dealers in other countries. The guarantee period applying to the country of purchase takes priority over guarantee periods applying in other countries, even where differences exist.

In order to obtain service under this guarantee, a certificate stating the following information is required:
- Name of product and type number
- Serial number
- Date of purchase
- Guarantee period
- Dealer's or supplier's signature

If you intend to use the product in a country other than that in which it was bought, it may be necessary for you to have the product modified to suit the transmission system, or mains supply etc., used in the country you are moving to. We therefore recommend that you contact your Bang & Olufsen dealer before moving to another country. No costs incurred in this connection will be covered under the terms of the guarantee.

3506271 1990

Printed in Denmark
by Bogtrykkergården a-s, Struer